

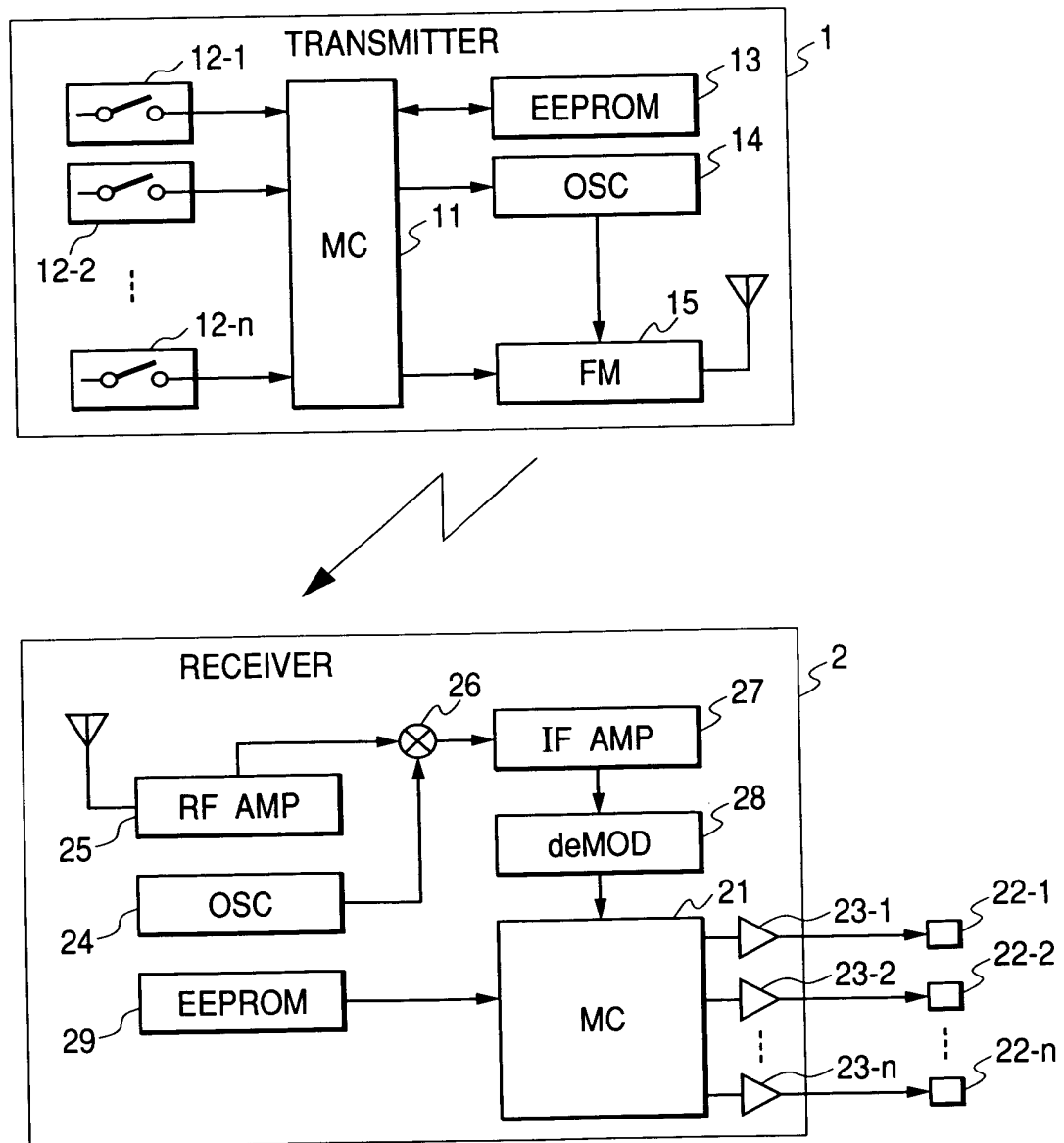
FIG. 1

FIG. 2

ENCIPHERING TABLE

NO.	COMMON KEY CODE (m BITS)
1	KEY (1)
2	KEY (2)
⋮	⋮
k	KEY (k)
⋮	⋮
n	KEY (n)

KEY CODE SPECIFIC TO VEHICLE

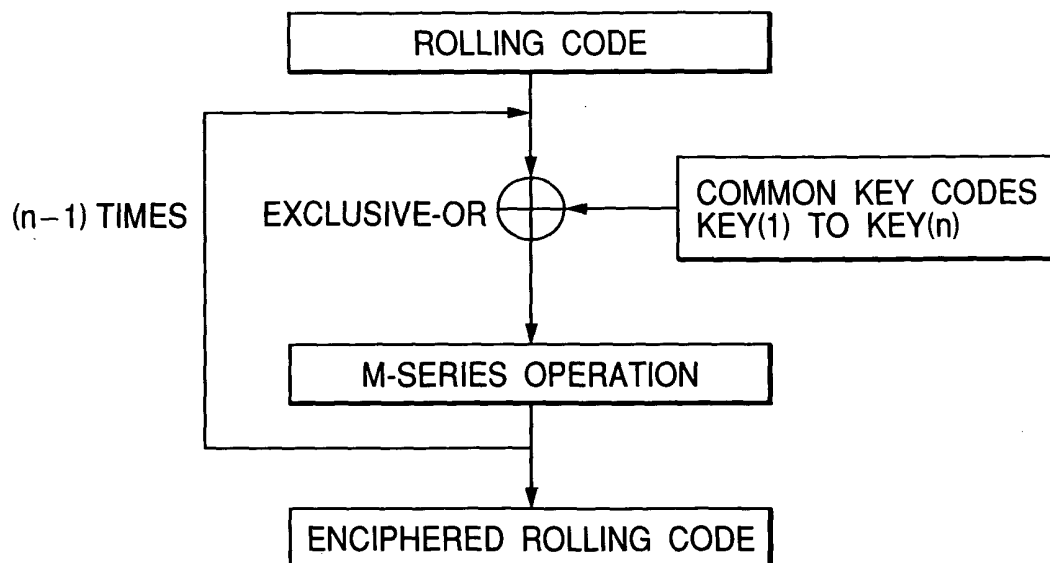
FIG. 3

FIG. 4

(TRANSMITTER SIDE)

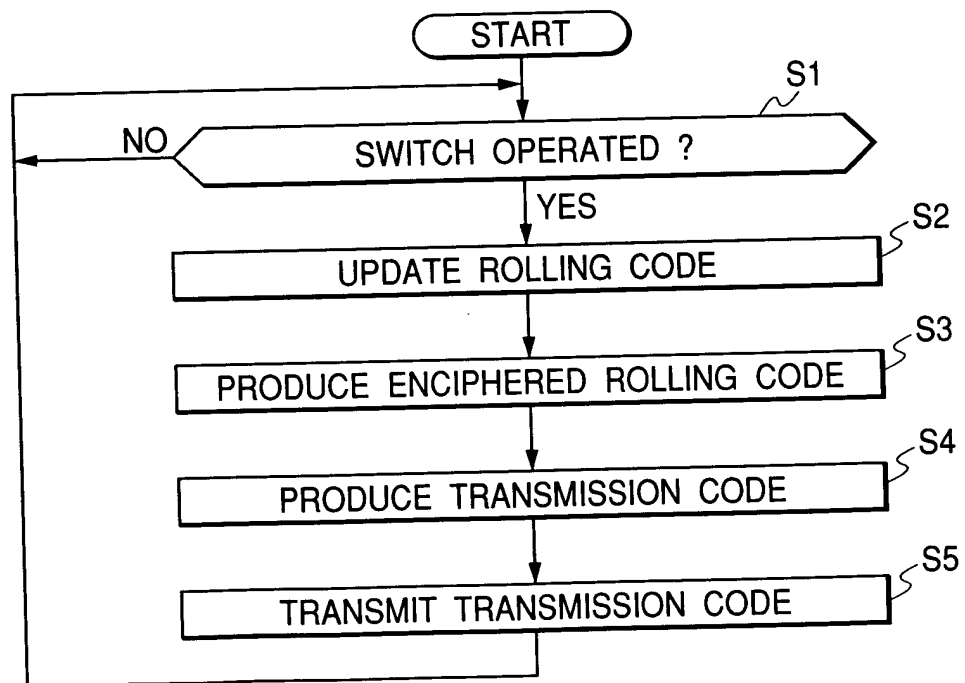


FIG. 5

(RECEIVER SIDE)

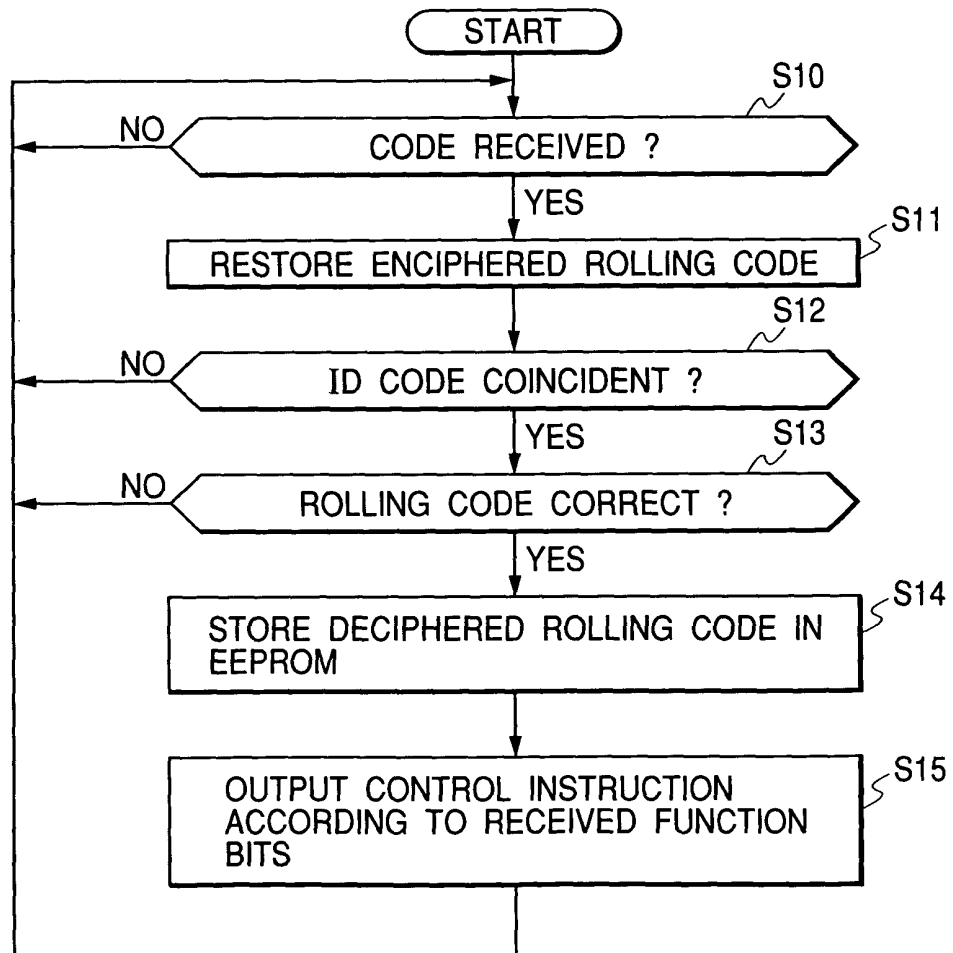


FIG. 6

ENCIPHERING TABLE

NO.	COMMON KEY CODE (m BITS)
1	KEY (1)
2	KEY (2)
⋮	⋮
k	KEY (k)
⋮	⋮
n	KEY (n)

CHANGE TO
REGISTRATION
KEY CODE

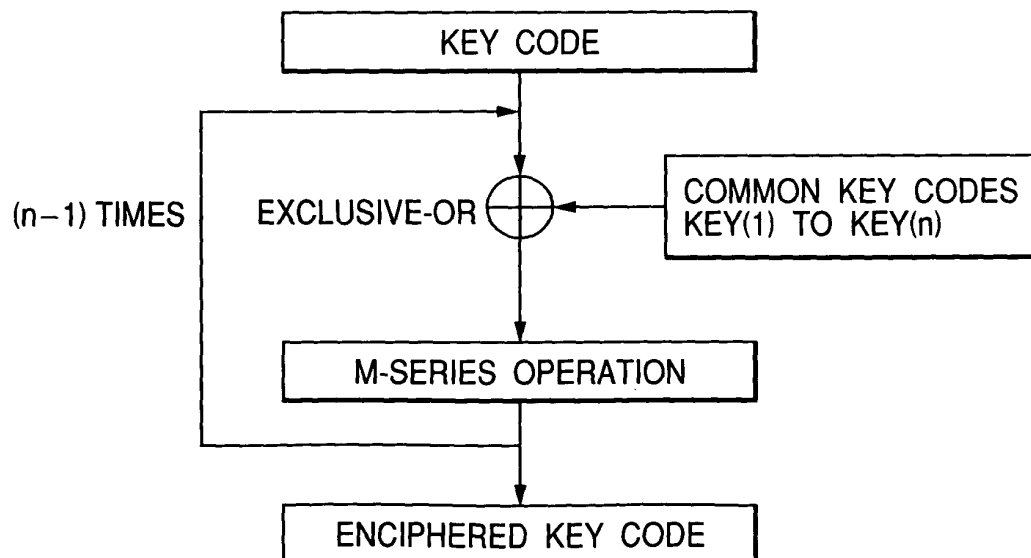
FIG. 7

FIG. 8

(TRANSMITTER SIDE)

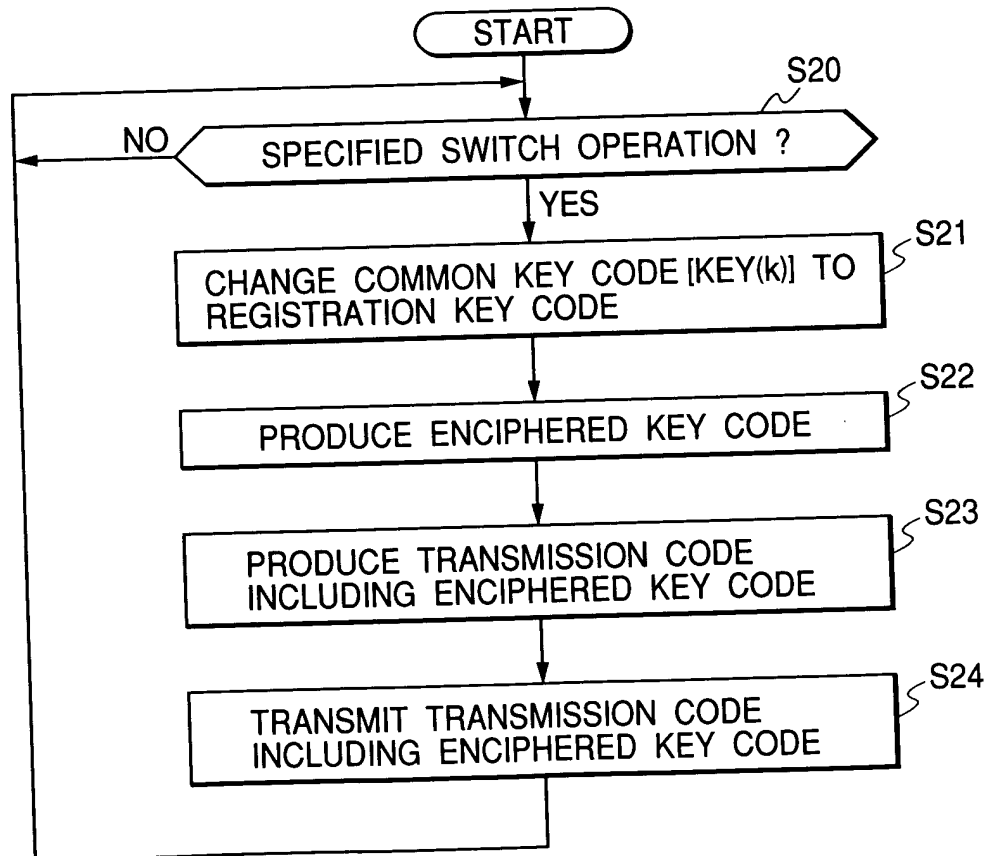


FIG. 9

(RECEIVER SIDE)

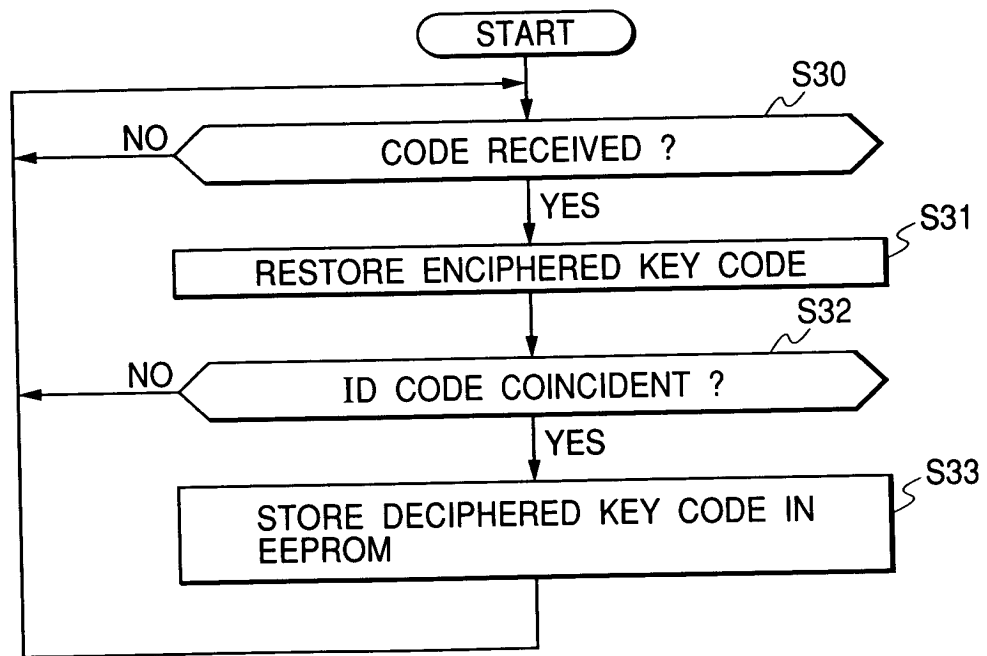
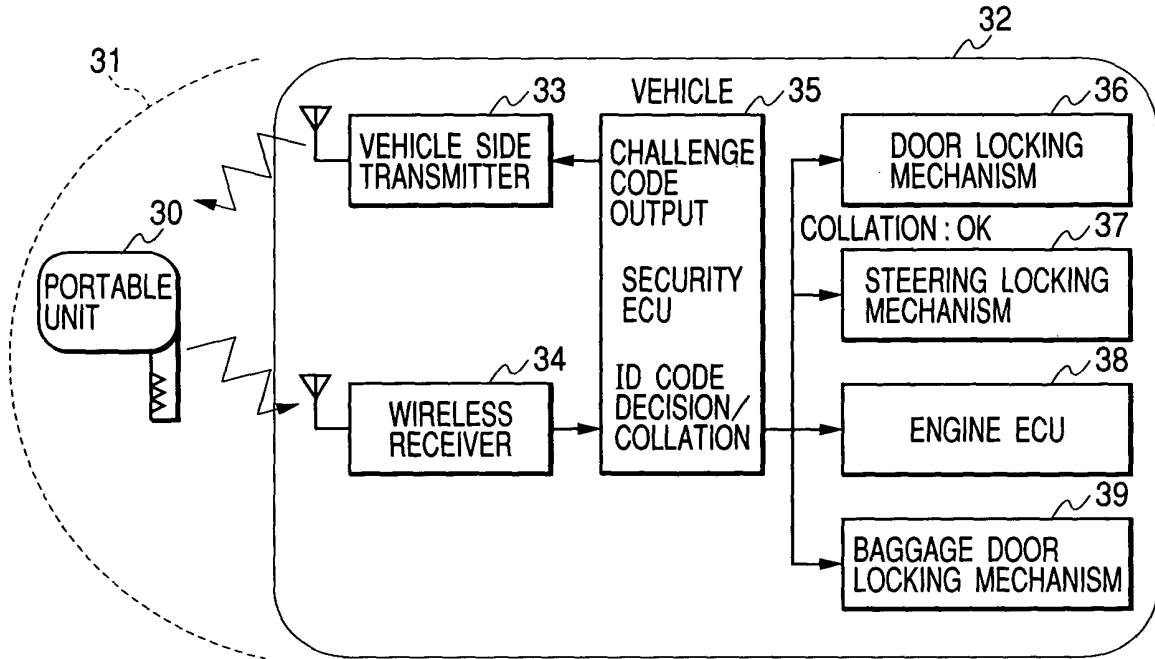
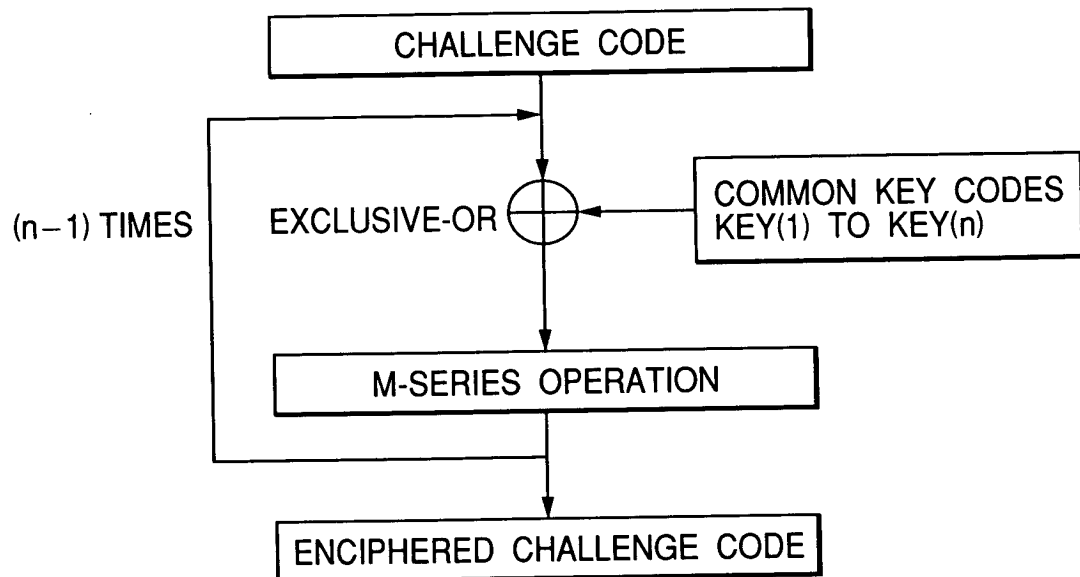


FIG. 10**FIG. 11**

ENCIPHERING TABLE

NO.	COMMON KEY CODE (m BITS)
1	KEY (1)
2	KEY (2)
⋮	⋮
k	KEY (k)
⋮	⋮
n	KEY (n)

KEY CODE
SPECIFIC TO
VEHICLE

FIG. 12**FIG. 13**

(PORTABLE UNIT SIDE)

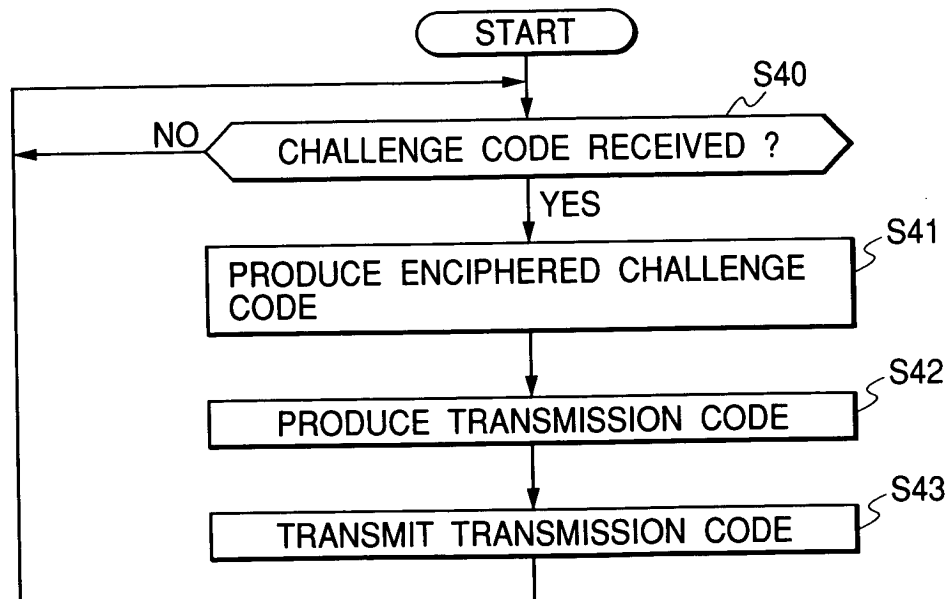


FIG. 14

(VEHICLE SIDE)

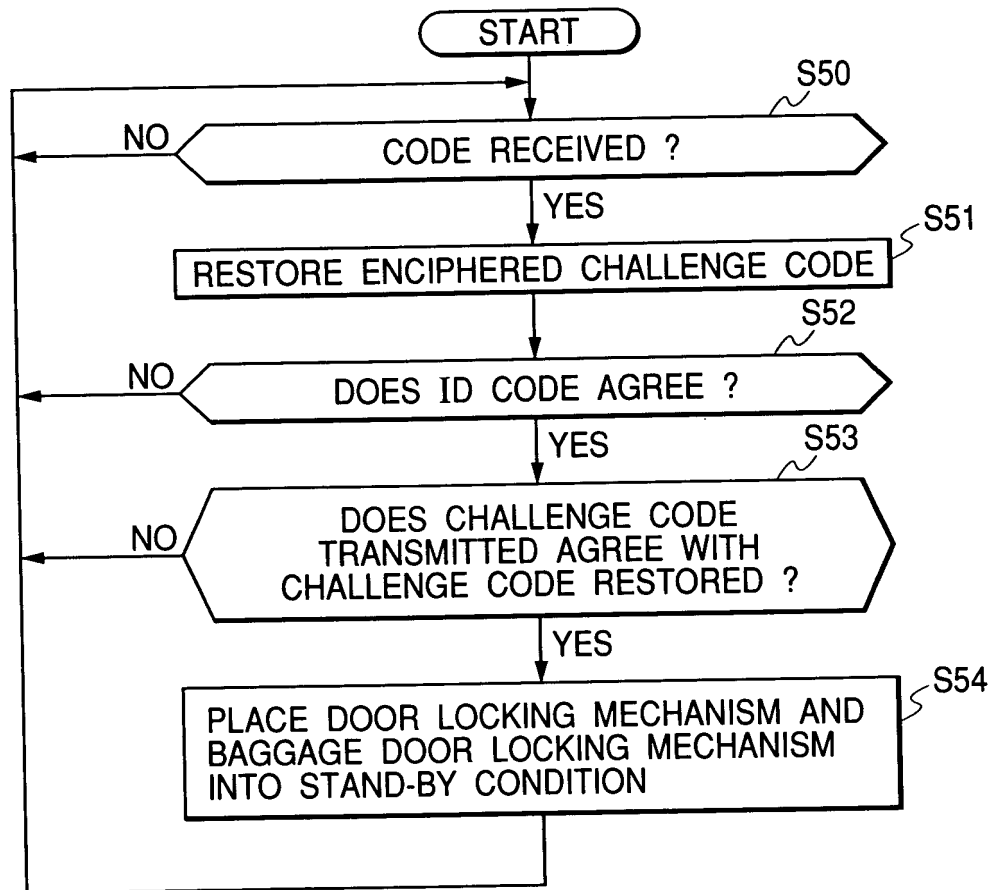


FIG. 15

ENCIPHERING TABLE

NO.	COMMON KEY CODE (m BITS)
1	KEY (1)
2	KEY (2)
⋮	⋮
k	KEY (k)
⋮	⋮
n	KEY (n)

CHANGE TO REGISTRATION KEY CODE

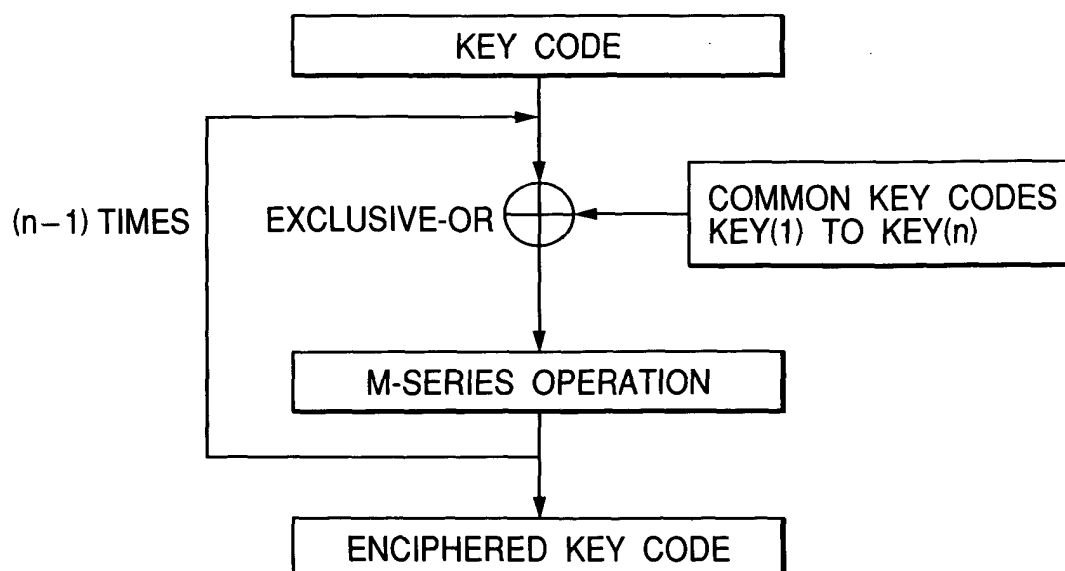
FIG. 16

FIG. 17

(PORTABLE UNIT SIDE)

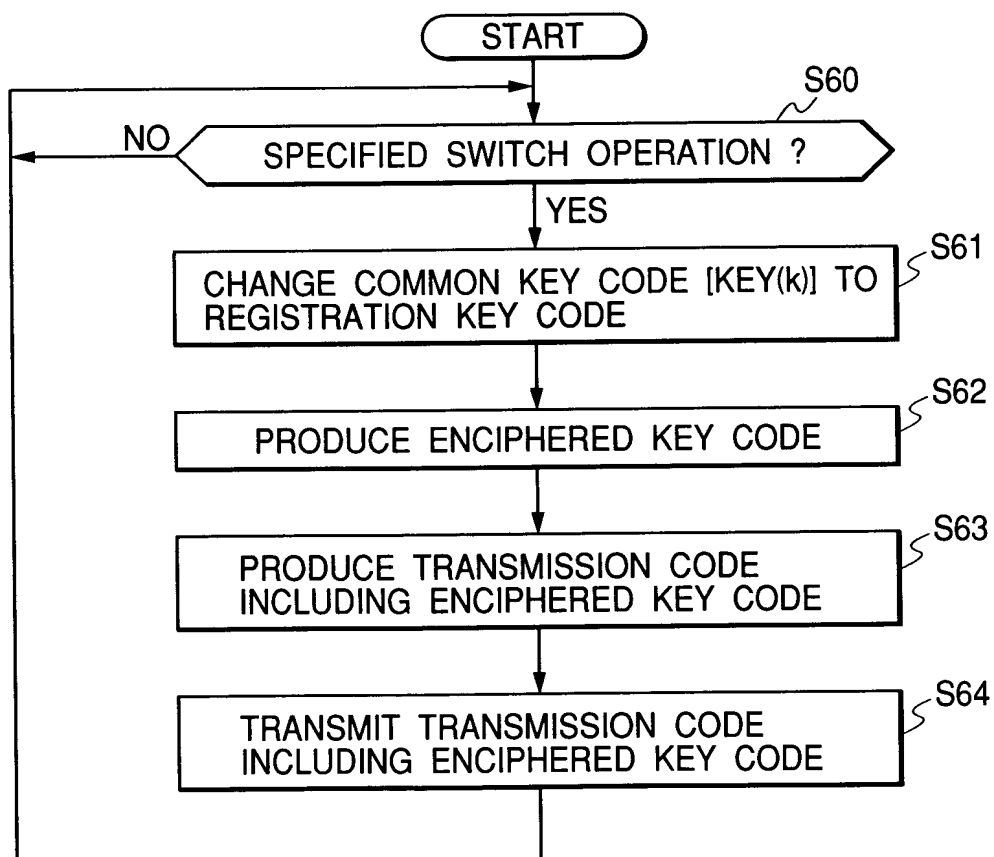


FIG. 18

(VEHICLE SIDE)

